

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2168	(transmit\$4 or emit\$4 or send\$3) near4 (first or signal or data or information) near5 schedule	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:14
L2	1528650	(receiv\$3 or recept\$3) near4 (first or signal or data or information)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:14
L3	77072	transmit\$4 near5 (input\$4 or receiv\$3 or enter\$3) near4 (second or sens\$3 or detect\$3 or alarm\$3 or alert\$3 or warn\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:38
L4	172	(set\$4 or adapt\$3 or arrang\$3) near4 schedule near5 transmission	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:18
L5	2	3 with 4	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:54
L6	2	1 and 2 and 5	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:20
L7	9	1 and 2 and 3 and 4	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:33
L8	6	7 and (wireless or RF or radio or IR)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:31
L9	1940	transmit\$4 near9 (resonan\$2 near2 circuit)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:32
L10	0	7 and 9	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:32
L11	1	1 and 2 and 3 and 9	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:33
L12	0	1 and 4 and 9	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:33
L13	0	4 and 9	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:33
L14	1	1 and 3 and 9	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:34
L15	1	1 and 9	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:35

L16	459	3 and 9	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:36
L17	1	16 and ((transmission or transmit\$4) near9 schedule)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:36
L18	2	16 and ((transmission or transmit\$4) same schedule)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:40
L19	2460	resonan\$2 near5 (input\$4 or receiv\$3 or enter\$3) near4 (second or sens\$3 or detect\$3 or alarm\$3 or alert\$3 or warn\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:38
L20	244	9 and 19	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:39
L21	0	1 and 20	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:39
L22	1	20 and ((transmission or transmit\$4) same schedule)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:40
L23	3	20 and schedule	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:45
L24	1	23 and (circuit adj board)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:45
L25	0	(5 or 23) and transistor	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:52
L26	1	transmitter near9 transitor same pulses	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:48
L27	0	1 and 26	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:47
L28	1	(transmitter near9 transitor) and (generat\$3 near4 pulse)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:49
L29	2	(5 or 23) and programm\$5	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 08:53

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1856	resonance near4 ((receiv\$3 or sens\$3 or detect\$3) near5 (RF or radio or pulse))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 10:34
L2	485	1 with transmit\$4	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 10:31
L3	1	2 and (schedul\$3 near7 time)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 10:32
L4	6	2 and schedul\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 10:34
L5	176	(resonance near2 circuit\$2) near4 ((receiv\$3 or sens\$3 or detect\$3) near5 (RF or radio or pulse))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 10:34
L6	48	5 with (transmit\$4 or emit\$4)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 10:44
L7	14663	transmit\$4 near9 transistor	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 10:45
L8	5	6 and 7	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 10:49
L9	1	8 and pulse	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 10:49

US 5572546 A
EP 1445745 A1

Data communications 375/221 455/517
Programmable positioning and telemetry system, transmitter and pr

L5

US 6901066 B1	Wireless control network	370/348	340/3.22; 340/3.41; 340/505; 370
US 6667977 B1	ATM cell multiplexing	370/392	370/395.1; 370/422; 370/428; 370
US 5572546 A	Data communications	375/221	455/517
US 6763035 B1	Method and device for	370/466	370/390; 370/401
US 6744743 B2	Method and apparatus	370/318	370/341; 370/437; 455/13.4; 455/
US 6493331 B1	Method and apparatus	370/341	370/329; 370/332; 370/437
US 6300871 B1	Multi-station RF therm	340/539.2	340/506; 340/511; 340/586; 340/6
US 5590403 A	Method and system for	455/503	375/299; 455/101; 455/440; 455/4
EP 1445745 A1	Programmable positioning and telemetry system, transmitter and pr		

L 7

US 6287253 B1	Pressure ulcer conditi	600/300	128/897; 340/573.1
US 5708427 A	Vehicle in-lane positio	340/941	180/168; 340/933; 340/988
US 5672852 A	Position pointing devi	178/18.07	178/19.06; 345/176; 345/179

L 23

L9- US 6462716 B1 Antenna device and r 343/860 333/32; 343/702
 US 5034997 A Communication system 398/115 340/825.69; 340/825.72; 398/185
 US 5025492 A Damping circuit for the 342/44 340/10.1; 340/572.5
 US 6812707 B2 Detection element for. 324/326 324/67
 US 6427065 B1 Power transmission sy 455/41.1 235/492
 US 6321067 B1 Power transmission sy 455/41.2 455/106
 US 6189201 B1 Method of tuning a hig 29/602.1 29/593; 29/835; 29/847; 29/853; 4
 US 6020819 A Radio wave receiving 340/571 340/384.6; 340/539.1
 US 5959532 A Theft preventive appa 340/572.3 340/572.1; 340/572.5; 340/572.8;
 US 5753902 A IC card, reader/writer 235/492 235/487
 US 5604342 A Noncontact card and (235/435 235/449
 US 5511435 A Apparatus for measuri 73/865.9 324/166; 324/168; 324/171; 324/4
 US 5313198 A Data communication ε 340/10.51 340/825.69; 340/825.72
 US 4907219 A Duplex communication 370/278 370/281; 370/339
 US 4879908 A Suction air measuring 73/861.23 73/118.2
 US 4241456 A Remote-controlled rec 398/106 250/214B; 348/734; 398/208
 US 4168468 A Radio motor control sy 340/825.6; 180/6.5; 338/135; 340/825.69; 34
 JP 2005026741 A NON-CONTACT IC CARD READER/WRITER
 JP 2004163134 A PRESSURE SENSOR, PRESSURE MEASURING APPARATUS, A
 JP 2002140793 A LANE MARKER SYSTEM
 JP 2001356171 A ENTRANCE CONTROL DEVICE OF RADIATION CONTROLLED F
 JP 2001175895 A ADMISSION TICKET AND ITS DISCRIMINATING DEVICE
 JP 2001006061 A POWER SOURCE CIRCUIT FOR RADIO TAG
 JP 2000323911 A ANTENNA WITH LIGHT EMITTING ELEMENT FOR COMMUNICA
 JP 2000123285 A VEHICLE POSITION RECOGNITION DEVICE
 JP 09062951 A BURGLARY PREVENTION SYSTEM
 JP 08049220 A POSITION INDICATING BODY AND ROAD FACE RECOGNIZING
 JP 07182094 A POSITION DETECTOR AND POSITION INDICATOR THEREFOR
 JP 04071089 A IC CARD
 WO 52637 A1 METHOD FOR CONVERTING SENSOR SYSTEMS FOR SECURI
 EP 392327 A1 Damping circuit for the antenna r 455/78
 WO 2003041295 A Increased transmission efficiency radio frequency antenna system
 EP 1146475 A IC card reader/writer has transmitting antenna with series resonanc
 EP 1085480 A Process for producing a resonant tag with a resonant frequency cir
 FR 2788644 A Alarm system RF transmitter receiver having single antenna with re
 WO 9823972 A Distance measuring system for up to 20 m to mm precision using la
 EP 829940 A Power transmission system to integrated circuit card used e.g. as b
 RU 2087073 C Radio receiving device - has band switches to control connection o
 EP 650216 A Antenna resonant circuit for transmit and receive unit - controls am
 WO 9325400 A Vehicle tyre strain and force monitoring method during driving - usi
 EP 594714 B Tag for electronic article surveillance system - includes resonant ci
 US 5025492 A Damping circuit for antenna resonance circuit of transmitter-receive

L6

DE 3912016 C
JP 01138820 A
JP 63258107 A
US 4764726 A
FR 2595488 A
SU 1277255 A

Damping circuit for transmitter-receiver antenna resonance circuit -
Radio transmitter e.g. for fire sensor - has LC resonance circuit cov
Mixer for radio transmitter or receiver - has transistor circuit with inc
Low distortion RF switching circuit for magnetic resonance spectrosc
Implant for electronic marking of computer tape case - uses cylindri
Micro-strip line resonator for microwave technique - has cut-outs in

LG